

# Greenwood Man Wanted for Attempted Murder Apprehended During Traffic Stop- Greenwood

**Bridgeville-** Delaware State Police arrested 38-year-old **Kasandan Clanton** of Greenwood for attempted murder and related charges.

On December 4, 2020, at approximately 10:15 a.m., troopers responded to Mill Park Drive, Bridgeville, for a reported shooting. Upon arrival troopers discovered a 47-year-old male victim was shot and drove himself to a nearby hospital for medical treatment. Through investigative measures, Kasandan Clanton was determined to be the suspect in this incident, and an arrest warrant was obtained for attempted murder.

On March 10, 2021, Delaware State Police located and apprehended Clanton during a traffic stop as the vehicle he was a passenger in was traveling eastbound on SR 16. Clanton was taken into custody without incident and transported to Troop 5, where he was charged with the following crimes:

- Attempt to Commit 1st Degree Murder (Felony)
- Possession of a Firearm by a Person Prohibited (Felony)
- Reckless Endangering 1st Degree (Felony)
- Criminal Mischief under \$1,000
- Possession of Marijuana (Civil Violation)

He was arraigned in the Justice of the Peace Court and committed to Sussex Correctional Institution on a \$126,100.00 cash bond.

If you or someone you know is a victim or witness of crime or have lost a loved one to a sudden death and are in need of

assistance, the Delaware State Police Victim Services Unit/Delaware Victim Center is available to offer you support and resources 24 hours a day through a toll free hotline 1800 VICTIM-1. (1-800-842-8461). You may also email the unit Director at [debra.reed@state.de.us](mailto:debra.reed@state.de.us).

You can follow the Delaware State Police by clicking on:

[Delaware State Police Official Web Site](#)

[Facebook](#)

[Twitter](#)

[Nextdoor](#)

Please tell us how we're doing via our [Citizen Satisfaction Survey](#).

Presented by Public Information Officer, Master Corporal Heather Pepper

Released: 031121 1152

-End-